## What is claimed is:

## [Claim 1] 1. A power switching module, comprising:

- a plurality of connectors, disposed on a circuit board, for supplying power and transmitting signals, wherein said connectors comprises power sockets and signal sockets;
- a power adaptor, disposed on the circuit board, electrically connected to said power sockets of said connectors; and
- a signal adaptor, disposed on said circuit board, electrically connected to said signal sockets of said connectors.
  - [Claim 2] 2. The power switching module according to claim 1, wherein said power sockets of said connectors share a loop of said circuit board and are electrically connected to said power adaptor.
  - [Claim 3] 3. The power switching module according to claim 1, wherein said signal sockets of said connectors share a loop of said circuit board and are electrically connected to said signal adaptor.
  - [Claim 4] 4. The power switching module according to claim 1, wherein said signal sockets of said connectors comprises a SATA socket.
  - [Claim 5] 5. The power switching module according to claim 1, wherein said signal sockets of said connectors comprises an USB socket.
  - [Claim 6] 6. The power switching module according to claim 1, wherein said circuit board comprises power cords for electrically connecting to said power adaptor.
  - [Claim 7] 7. The power switching module according to claim 1, wherein said circuit board comprises a signal wire for electrically connecting to said signal adaptor.